

DT - 6016



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Rainer Treptow

SERIAL NO.: 10/001,762

FILED: October 31, 2001

FOR: Method and Apparatus for Tempering

EXAMINER: Dwayne K. Handy GROUP: 1743

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 CFR sections 1.97 and 1.98, applicant respectfully requests that the documents listed on the attached form PTO-1449, be made of record and considered in connection with the examination of this application.

Copies of the listed document are enclosed. A translation of the foreign language document(s) is not readily available.

09/02/2004 SDENB0B1 00000099 500955 10001762

02 FC:1806 100.00 DA

The documents submitted herewith were cited during prosecution of German and European applications corresponding to the above-referenced application.

International Publication WO 98/24548 discloses a reaction vessel.

International Publication WO 98/57180 discloses a heating probe.

International Publication WO 99/61578 discloses temperature control of incubation vessels using electrically conductive polymers.

British Publication GB 2,333,350A discloses a reduced volume heated reaction vessel.

German Publication DE 3132 926 A1 discloses temperature-controllable cuvette with a plastic body, especially a flow cuvette for the optical study of liquid sample-reagent mixtures. The object of the invention is to integrate a temperature-control device with the cuvette to such an extent that both components form an integral whole. Once the plastic body comprising the cuvette and the temperature-control device has been manufactured, no further operations should be required. The invention is characterised in that the cuvette

body, which consists of electroconductive plastic, itself forms the electrical resistance heater. The cuvette body is surrounded by a housing of electroconductive material, a glass pane being fixed at each end face of the housing. An electrical internal conductor is arranged concentrically in the cuvette body, and the associated terminal of opposite polarity is arranged on the housing. The cuvette body consists of electroconductive polytetrafluoroethylene, PTFE, having a graphite content of from approximately 10 to 20%.

The Commissioner is hereby authorized to charge the fee required under 37 C.F.R. § 1.17(p) in the amount of \$180 and any further fees which may be

required or credit any overpayment to our Deposit Account No. 50-0955.

Respectfully submitted,



David Toren
Reg. No. 19,468

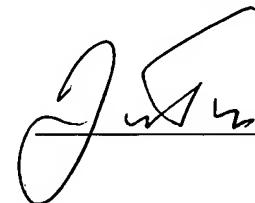
Dated: August 30, 2004

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I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 30, 2004.

David Toren



David Toren

Form PTO-1449				Docket No.: DT-6016				Serial No.: 10/001,762							
INFORMATION DISCLOSURE CITATION IN AN APPLICATION				Applicant(s): Rainer Treptow											
				Filing Date: October 31, 2001				Group: 1743							
U. S. PATENT DOCUMENTS															
Exam. Init.		Document Number		Date	Name				Class	Subclass	Filing Date if appropriate				
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	AL	9	8	2	4	5	4	8	6/1998	PCT					
	AM	9	8	5	7	1	8	0	12/1998	PCT					
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	AO	2	3	3	3	2	5	0	7/1999	Great Britain					
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
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